Printer Driver Instruction Manual

~For Windows 7~

DS-RX1

March 22, 2011 Ver.1.00

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The ICC profile is prepared by the technology of X-Rite.

●Notes for Safety Purposes

Please read the Instruction Manual well before using the printer, and follow all instructions carefully.
Further, the contents of the safety warnings and comments in the Instruction Manual concerning use met safety standards at the time of publishing.

●Concerning modification

The DS-RX1 printer and the DS-RX1 Printer Driver and CD contents were planned, developed, and manufactured by Dai Nippon Printing Co.,Ltd.
For safety purposes, any modification is prohibited.

Dai Nippon Printing Co.,Ltd.

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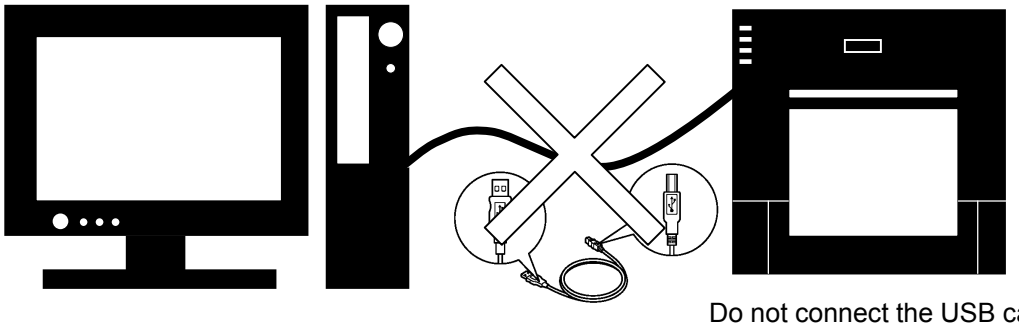
Chapter 1 Install

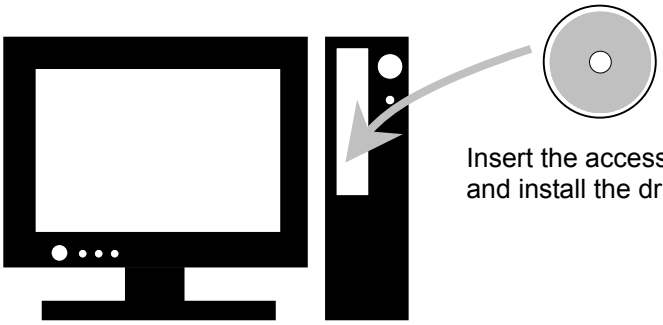
Installation Flow
Installation is done in the following 3 steps.
Details of each step are shown in a subsequent page.

STEP 1 Prepare the printer and computer → "1.1 Printer and Host computer Preparation"



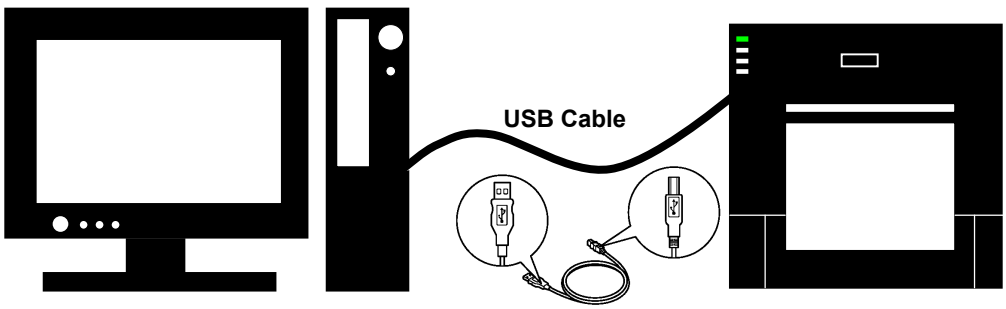
Do not connect the USB cable at this step.

STEP 2 Install the driver package → "1.2 Installing the Driver Package"



Insert the accessory CD into the disk drive
and install the driver package.

STEP 3 Install the printer driver → "1.3 Installing the Printer Driver"



Connect the USB cable, turn the printer power ON,
and install the printer driver.
After installation is complete, reboot the computer.

1.1 Printer and Host computer Preparation

Check that the power for the DS-RX1 printer is OFF.
Have a USB cable ready. But do not connect the printer to the computer with the USB cable at this point.

In order to install the driver, login with administrator right. The following explanations are given on the assumption of use with administrator rights.

1.2 Installing the Driver Package

Insert the accessory CD into the disk drive.
Start Explorer, and click on the corresponding drive. (If the AutoPlay function is on, select “Open folder to view files – using Windows Explorer”.)
Select the following folders from the accessory CD.

Drive of CD:\DS-RX1_Driver\English\7

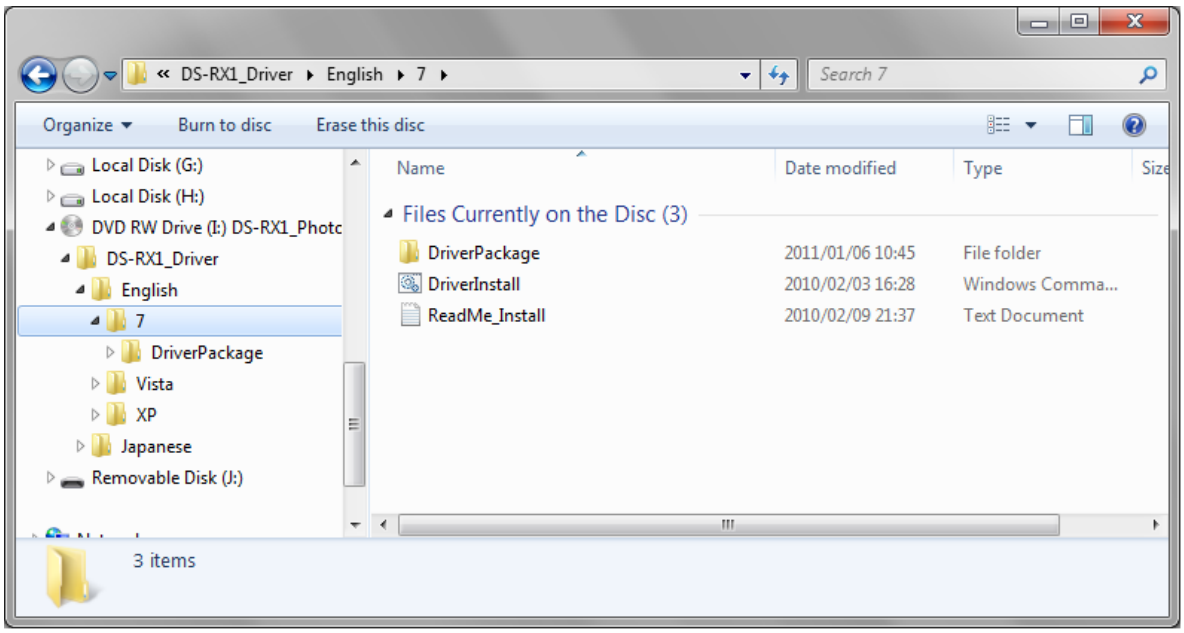


Fig 1.1 Driver Package Folder

In the selected folder, double click on the file “DriverInstall.CMD”. (Depending on your operating environment, the .CMD extension may not be shown.)
The best Driver Package Installer for your operating system (32 or 64 bit) will automatically be selected.

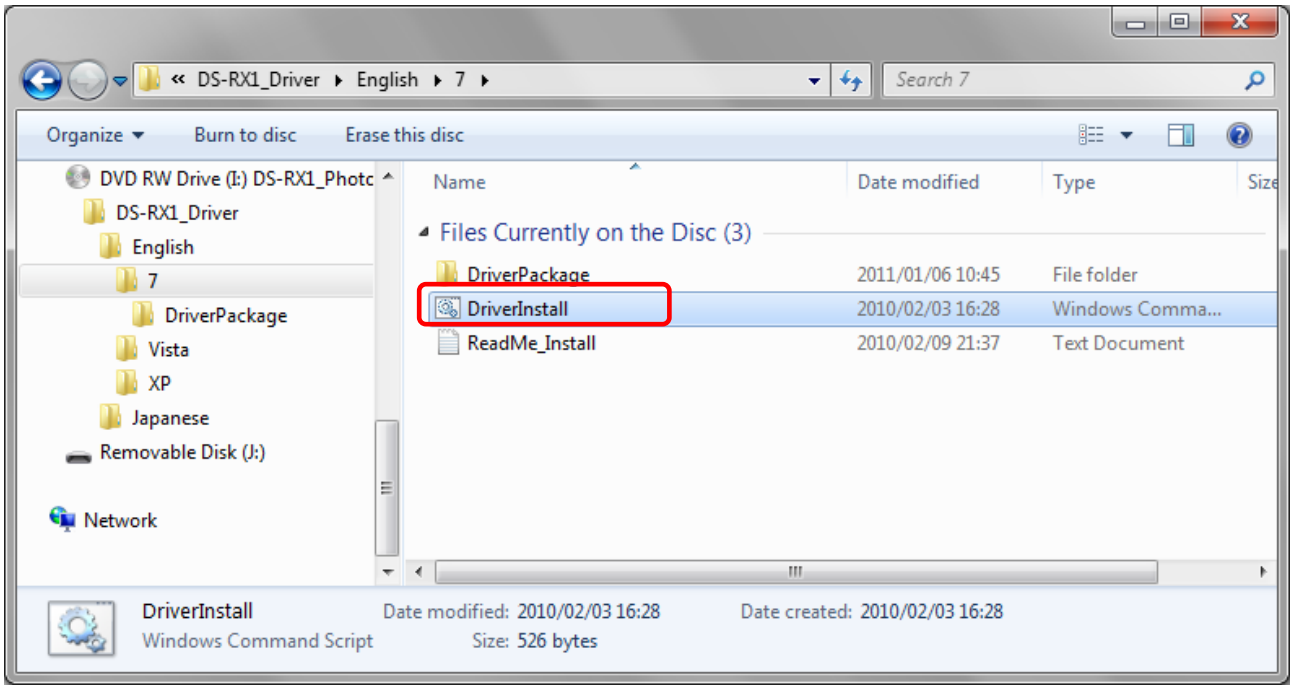


Fig 1.2 Install File

If the User Account Control dialog appears, click on “Yes”.

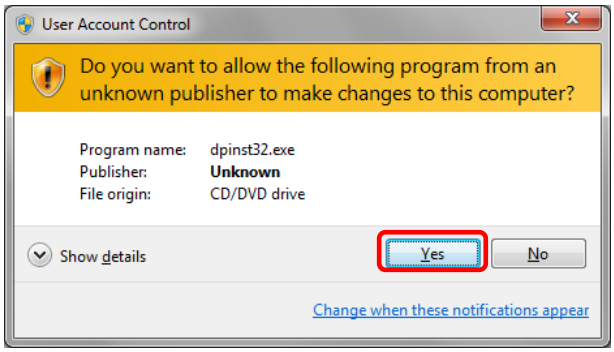

User Account Control
Do you want to allow the following program from an unknown publisher to make changes to this computer?
Program name: dpinst32.exe
Publisher: Unknown
File origin: CD/DVD drive
Show details
Yes
No
Change when these notifications appear

Fig 1.3 User Account Control

When the “Welcome to the Device Driver Installation Wizard!” window appears, click on “Next>”.

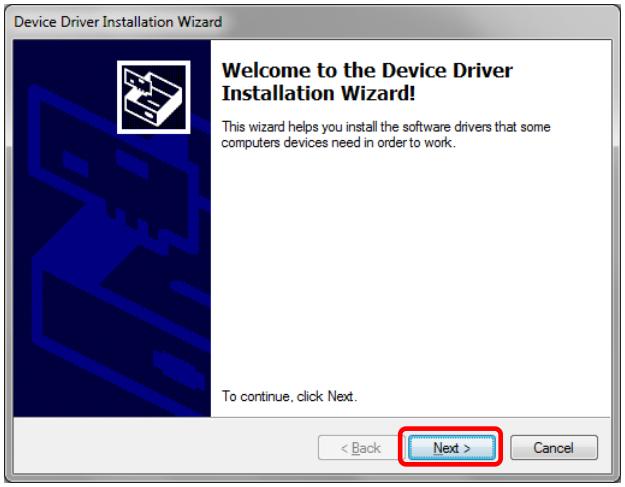

Device Driver Installation Wizard
Welcome to the Device Driver Installation Wizard!
This wizard helps you install the software drivers that some computers devices need in order to work.
To continue, click Next.
< Back
Next >
Cancel

Fig 1.4 Starting of Installation Wizard

If the Windows Security confirmation window appears, click on “Install this driver software anyway”.

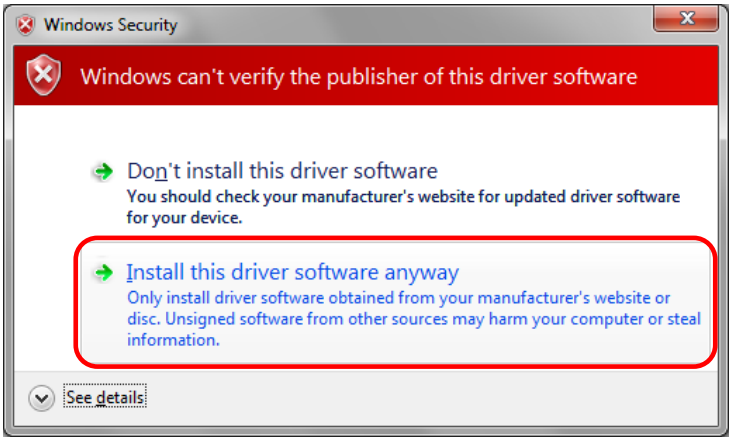

Windows Security
Windows can't verify the publisher of this driver software
Don't install this driver software
You should check your manufacturer's website for updated driver software for your device.
Install this driver software anyway
Only install driver software obtained from your manufacturer's website or disc. Unsigned software from other sources may harm your computer or steal information.
See details

Fig 1.5 Windows Security confirmation

This starts the Driver Package installation. Please wait until it is complete.
When the “Completing the Device Driver Installation Wizard” window appears, click on “Finish”.

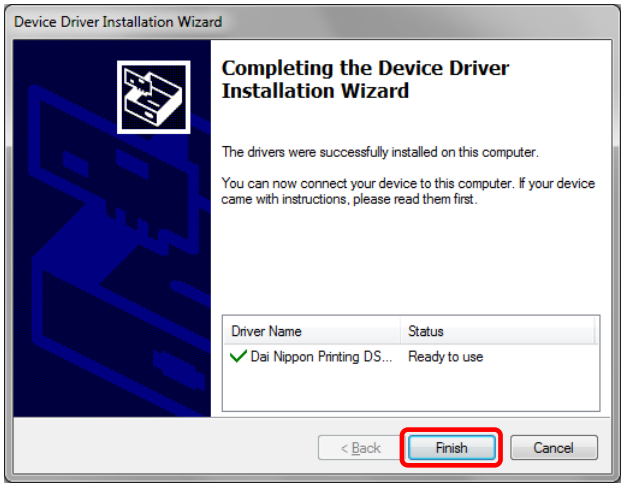

Device Driver Installation Wizard
Completing the Device Driver Installation Wizard
The drivers were successfully installed on this computer.
You can now connect your device to this computer. If your device came with instructions, please read them first.
Driver Name
Status
Dai Nippon Printing DS...
Ready to use
< Back
Finish
Cancel

Fig 1.6 Completion of the Installation Wizard

1.3 Installing the Printer Driver

Connect the printer to the computer with the USB cable, and turn the printer power ON.
The printer will be recognized, and the driver installation should begin.
* Please refer to the manual for the DS-RX1 printer for connection if needed.

When driver installation begins, the message “Installing device driver software” will appear above the task bar.

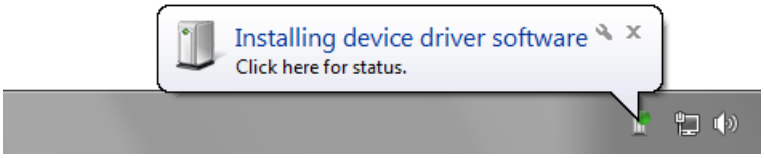


Fig 1.7 Driver Installation message

By clicking on this message, the “Driver Software Installation” window will be opened, and the driver installation status will be shown. Click on “Close” to close the window.

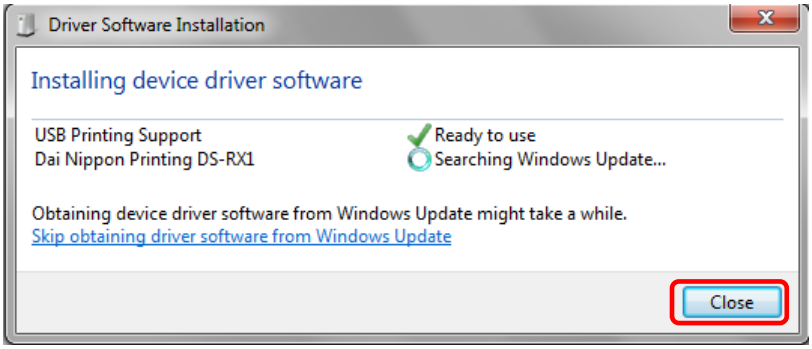

Driver Software Installation
Installing device driver software
USB Printing Support
Dai Nippon Printing DS-RX1
Ready to use
Searching Windows Update...
Obtaining device driver software from Windows Update might take a while.
Skip obtaining driver software from Windows Update
Close

Fig 1.8 Driver Software Installation

* About “Skip obtaining driver software from Windows Update”
If the operating system setting is such that it will get the driver software from Windows Update, it will first search for the driver through Windows Update, so it will take more time to complete the installation. If you skip getting the driver software through Windows Update, the time to complete the installation will be decreased (Depending on the environment, it may take some time to complete the installation).
Click on “Skip obtaining driver software from Windows Update” in the “Driver Software Installation” window.

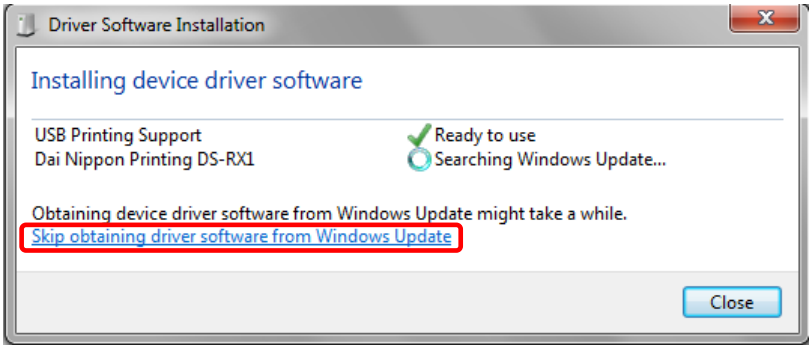

Driver Software Installation
Installing device driver software
USB Printing Support
Dai Nippon Printing DS-RX1
Ready to use
Searching Windows Update...
Obtaining device driver software from Windows Update might take a while.
Skip obtaining driver software from Windows Update
Close

Fig 1.9 Skip obtaining driver software from Window Update

When the confirmation window appears, click on “Yes”.

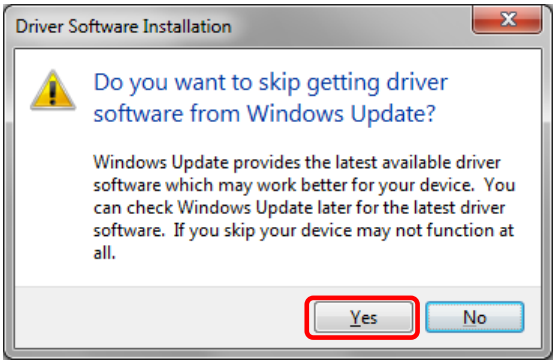

Driver Software Installation
Do you want to skip getting driver software from Windows Update?
Windows Update provides the latest available driver software which may work better for your device. You can check Windows Update later for the latest driver software. If you skip your device may not function at all.
Yes
No

Fig 1.10 Skip getting the driver software from Windows Update

From a beginning of installation after a while, the message “Your device is ready to use” will appear above the task bar, and the printer driver installation will be complete.

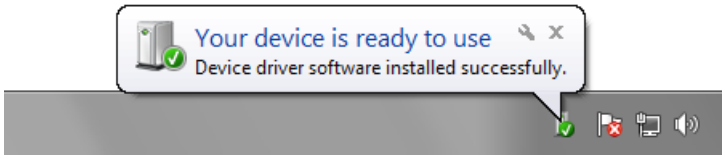


Fig 1.11 Driver Installation Complete message

By clicking on this message, the “Driver Software Installation” window will be opened, and “Your device is ready to use” will be shown. Click on “Close” to close the window.
(If the “Driver Software Installation” window is shown from the start of installation, the message above will not be shown.)

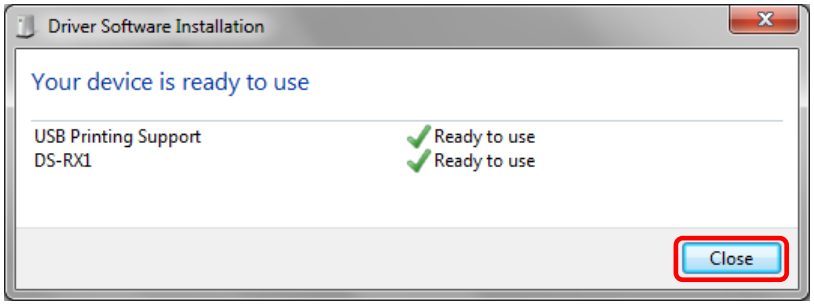


Fig 1.12 Driver Software installation complete

Select “Start”, then “Control Panel”, and open the control panel. Click on “View devices and printers” in the control panel.

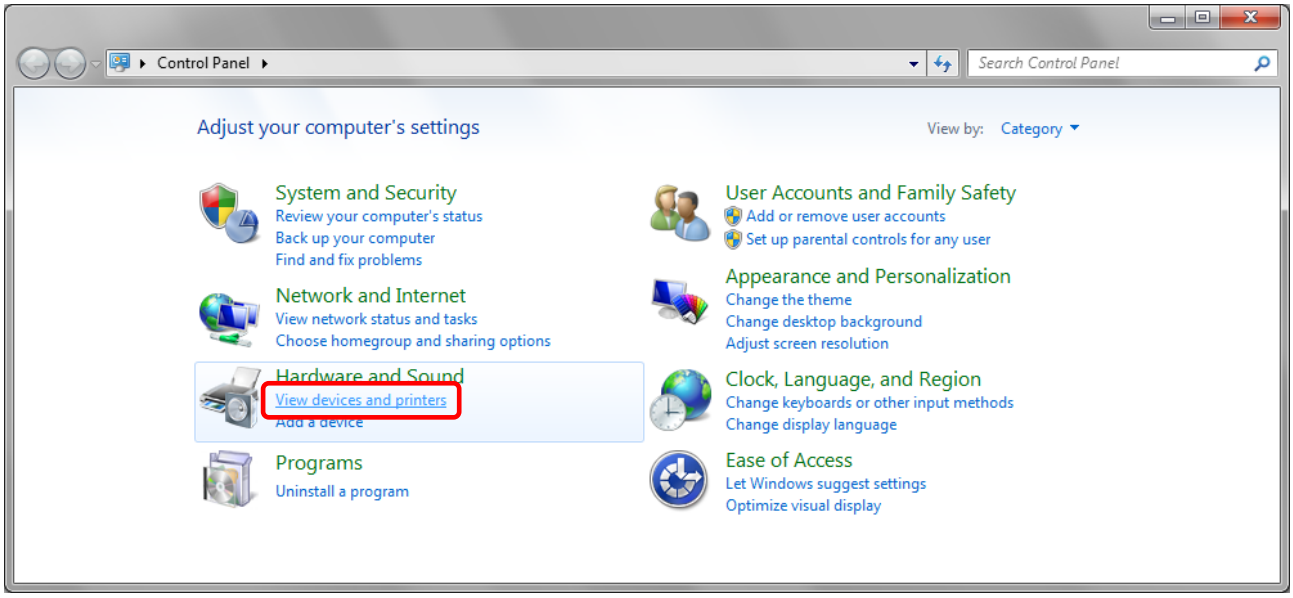


Fig 1.13 Control Panel

Check that the DS-RX1 is shown in the Devices and Printers window.
Now, installation of the DS-RX1 printer driver is complete.

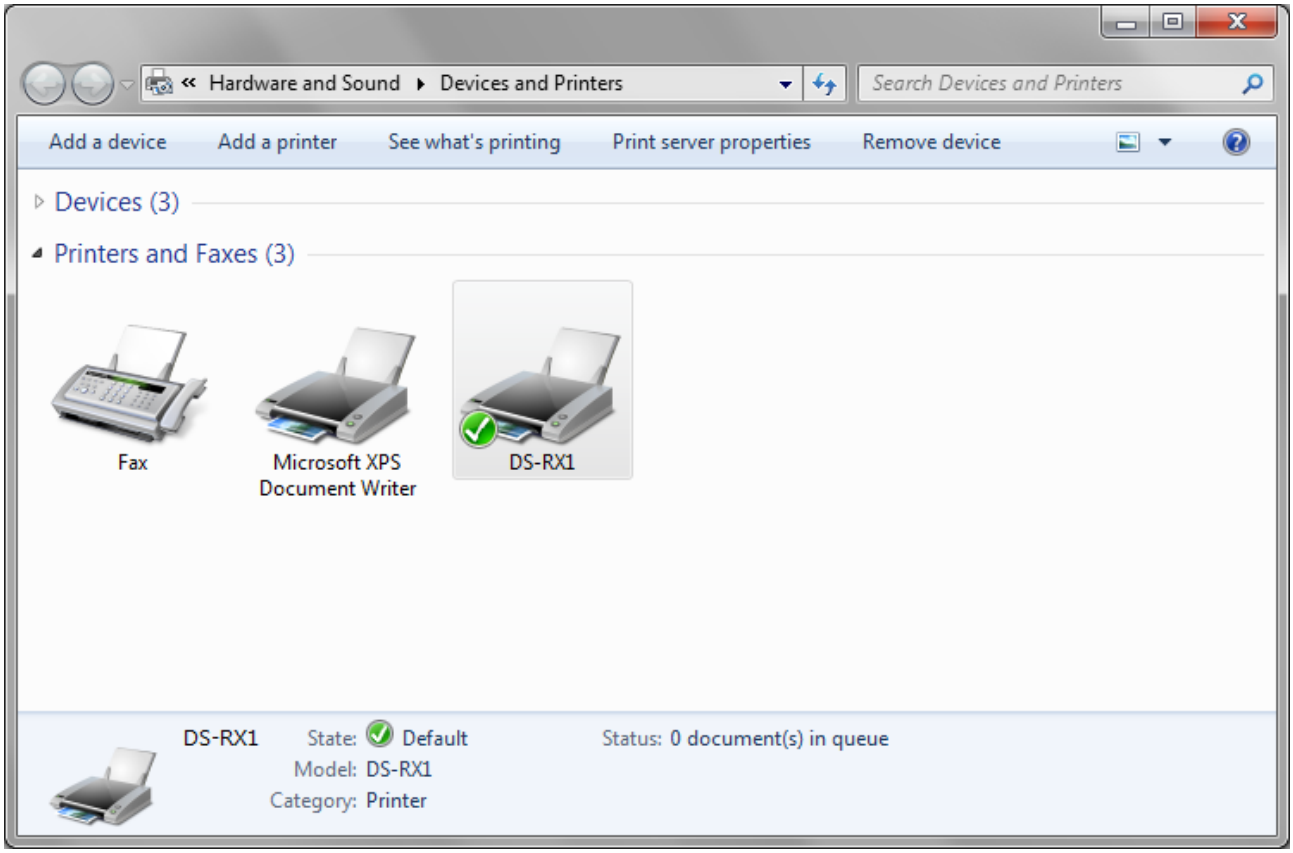


Fig 1.14 Devices and Printers window

After installation of the printer-driver is complete, be sure to reboot the computer.

If the DS-RX1 printer driver installation was unsuccessful, the message “Device driver software was not successfully installed” will appear above the task bar.

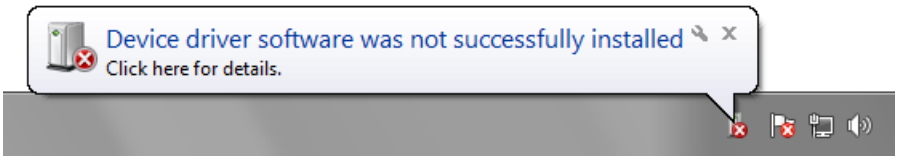


Fig 1.15 Driver Not Installed message

By clicking on this message, the “Driver Software Installation” window will be opened, and the message “Device driver software was not successfully installed” will appear. Click on the “Close” button.
(If the “Driver Software Installation” window is shown from the start of installation, the message above will not be shown.)
If the driver insallation was unsuccessful, refer to the next section “1.4 Installing a Driver for an Unspecified Device” and install the printer driver.

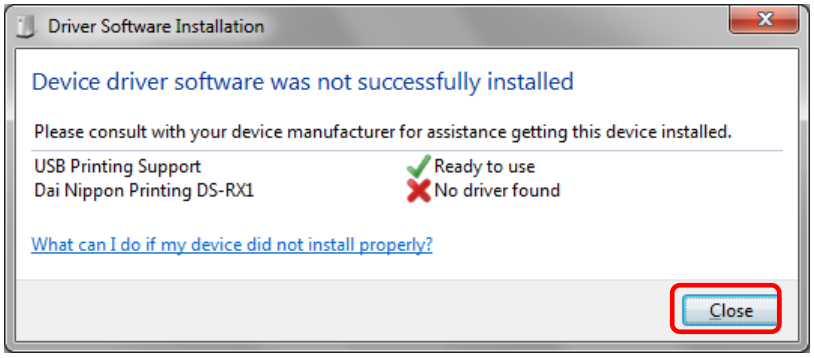

Driver Software Installation
Device driver software was not successfully installed
Please consult with your device manufacturer for assistance getting this device installed.
USB Printing Support
Dai Nippon Printing DS-RX1
Ready to use
No driver found
What can I do if my device did not install properly?
Close

Fig 1.16 If the Driver is not installed successfully

1.4 Installing a Driver for an Unspecified Device

Before installing the driver package, connect the printer (with power ON) to the computer, to create an ”Unspecified” device in the “Devices and Printers” window. Using this method, the printer driver can be installed as follows.
Also, when a driver is not installed correctly but the "Unspecified" device is created by the method of connecting a printer after installing the driver package of usual printer driver installation procedure, you can install the driver using the following method.

1. Installing the Driver Package
If the driver package has not been installed yet, follow the procedure shown in “1.2 Installing the Driver Package”.
When the driver package has been installed, installation of the printer driver for the Unspecified device may be completed automatically.

2. Installing a driver for an Unspecified device
In the "Unspecified" device of the "Devices and Printers" window, do the right click of the "Photo Printer", and click on the "Troubleshoot" from pull-down menu.

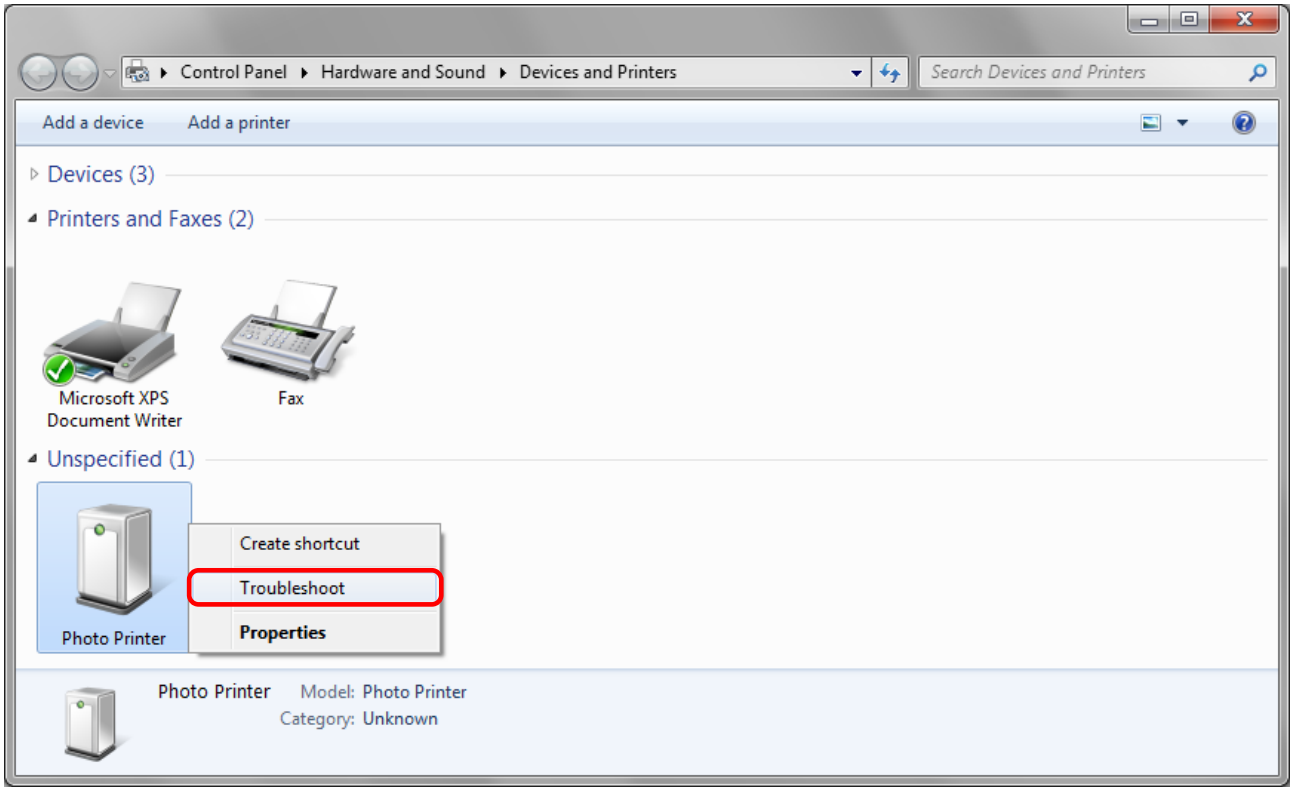


Fig 1.17 Photo Printer as an unspecified device

When the “Install a driver for this device” window appears, click on “Apply this fix”.
It will automatically search for the driver and installation is started.

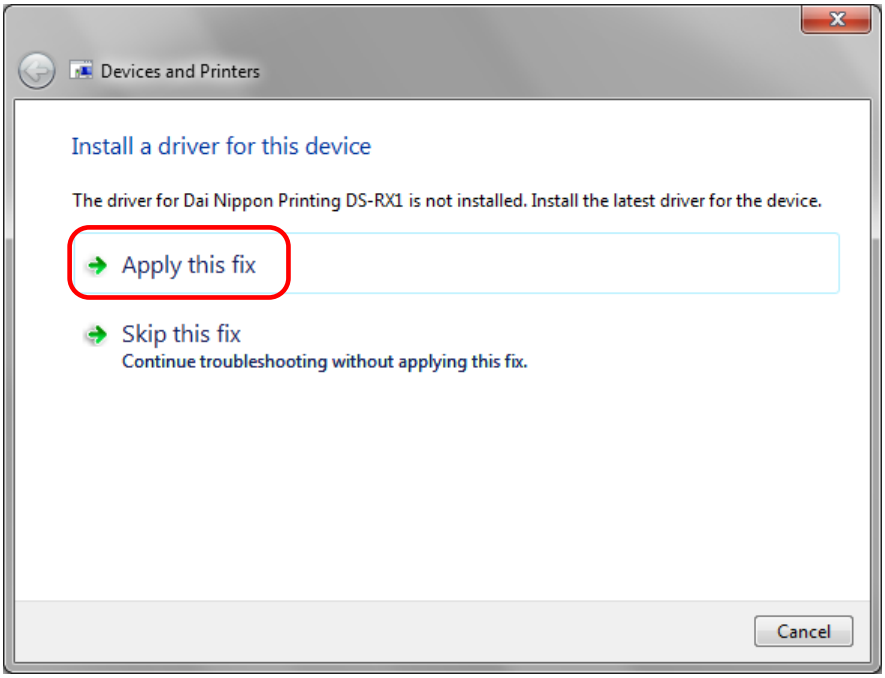

Devices and Printers
Install a driver for this device
The driver for Dai Nippon Printing DS-RX1 is not installed. Install the latest driver for the device.
Apply this fix
Skip this fix
Continue troubleshooting without applying this fix.
Cancel

Fig 1.18 Applying the Fix

When the driver has been installed, “Troubleshooting has completed” will appear. Click on “Close the troubleshooter” to end the troubleshooting.

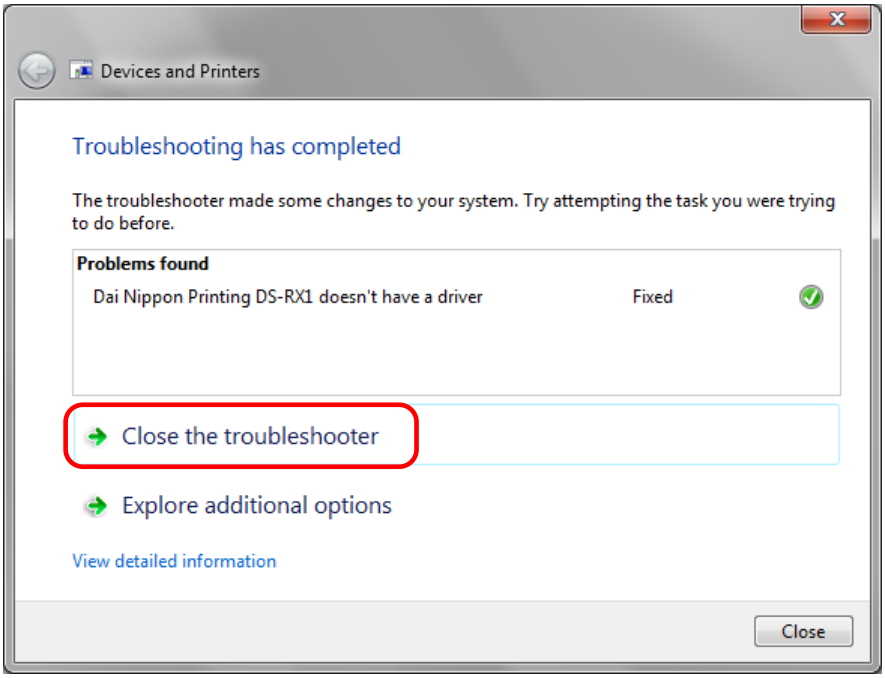

Devices and Printers
Troubleshooting has completed
The troubleshooter made some changes to your system. Try attempting the task you were trying to do before.
Problems found
Dai Nippon Printing DS-RX1 doesn't have a driver
Fixed
Close the troubleshooter
Explore additional options
View detailed information
Close

Fig 1.19 Completion of Troubleshooting

Check that the DS-RX1 is displayed in the “Devices and Printers” window.
Now, the DS-RX1 Printer Driver installation is complete.

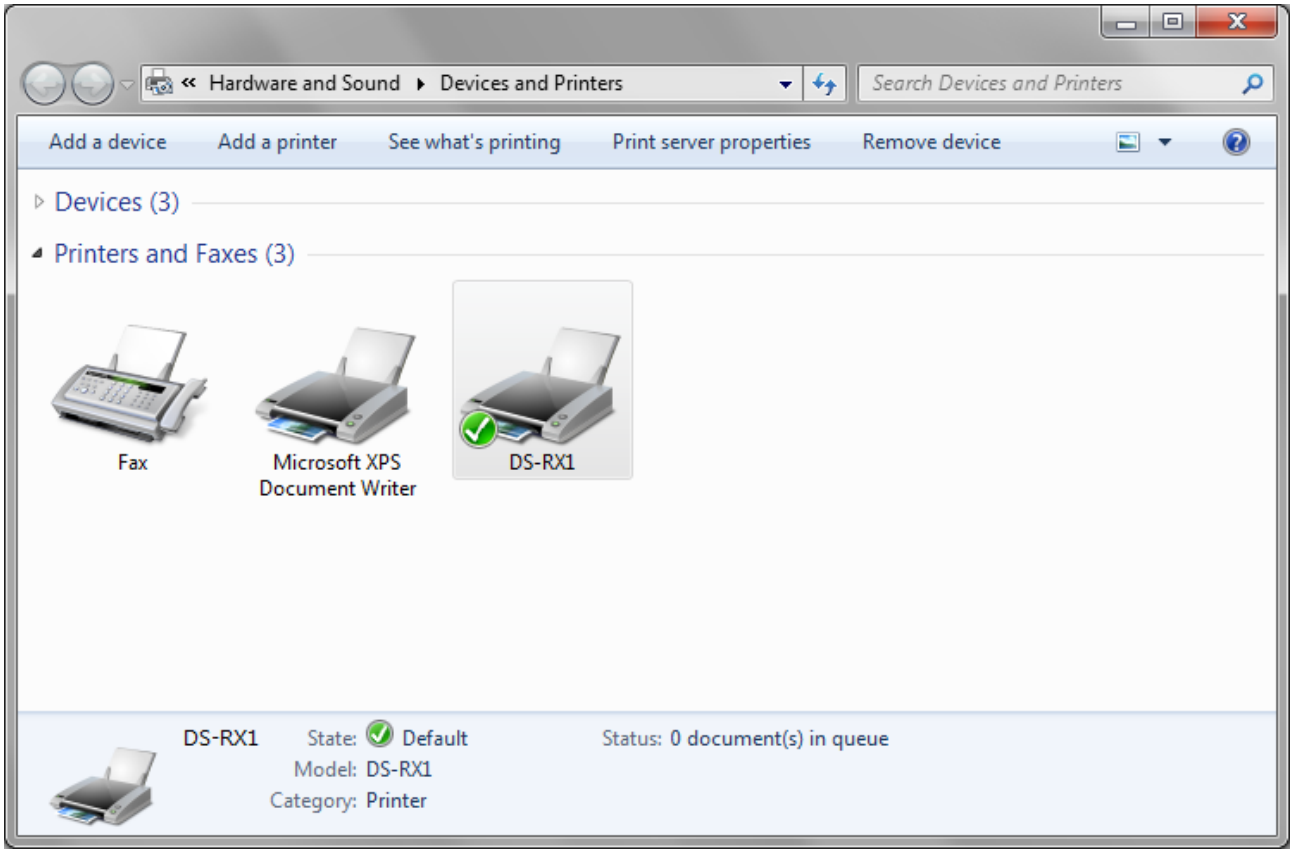


Fig 1.20 Devices and Printers

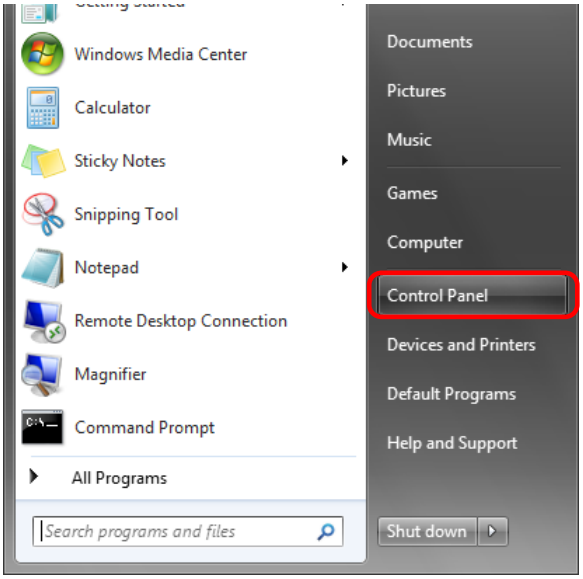
After installation of the printer-driver is complete, be sure to reboot the computer.

Chapter 2 Properties

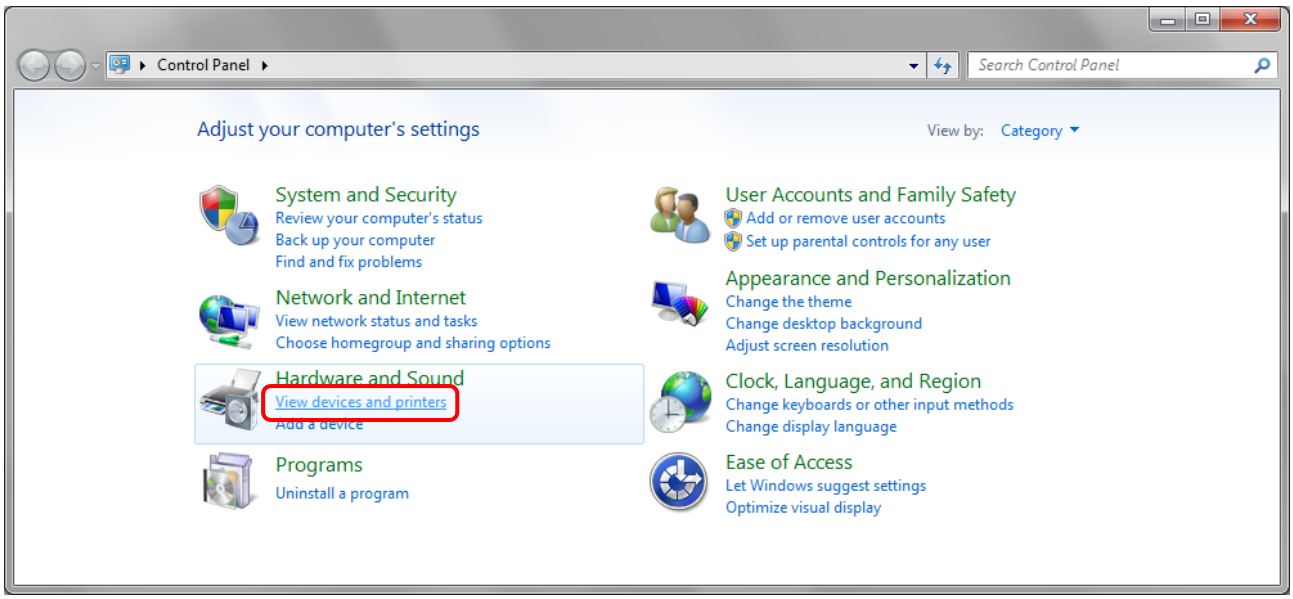
Various printer settings can be made using the DS-RX1 Driver properties. As a rule, the printer settings should not be altered. Use the default settings present at installation. Alter paper-size settings at the Application side. Before operation, be sure to have a good understanding of the contents.

2.1 Opening Printer Properties

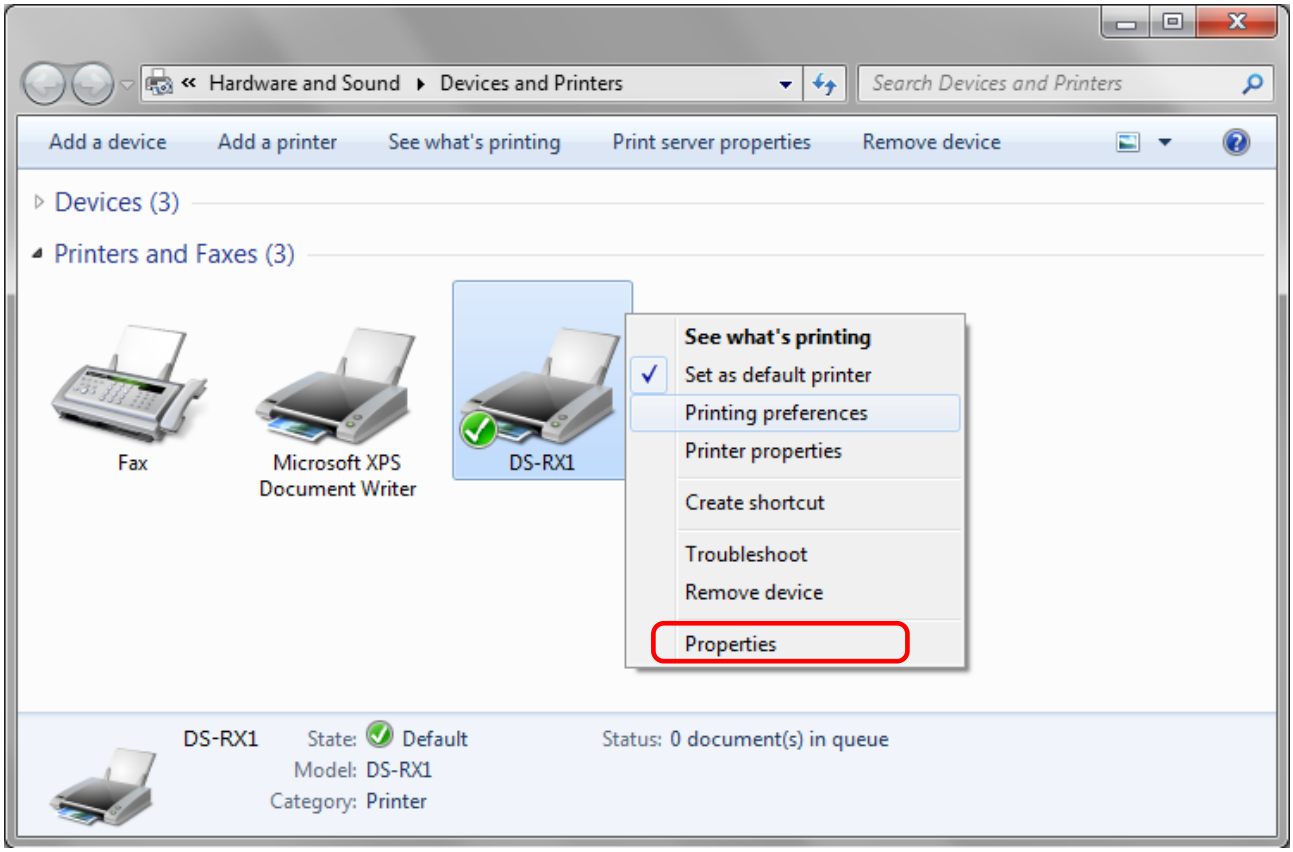
1. Click Start ⇒ Control Panel ⇒ open the control panel



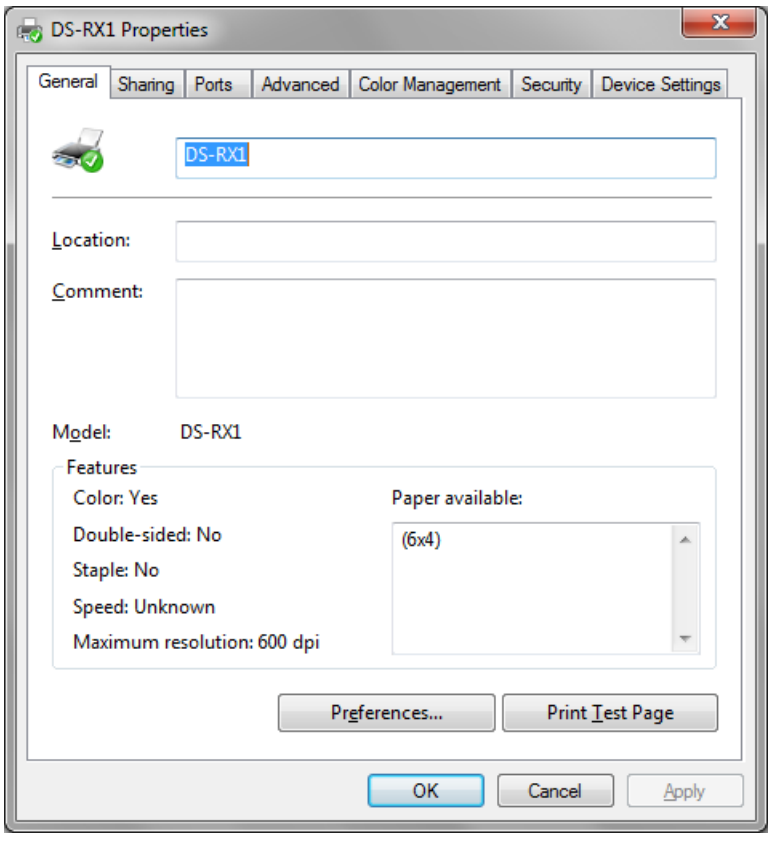
2. In the control panel, select View devices and printers ⇒ open the Devices and Printers window



3. Right-click on the DS-RX1 icon, and from the pull-down menu select Printer properties ⇒ open the Properties window



4. The DS-RX1 Properties window will appear.



2.2 Explanation of Print Setting Functions

From the Properties window, by selecting Preferences you can make various print settings.

2.2.1 Layout

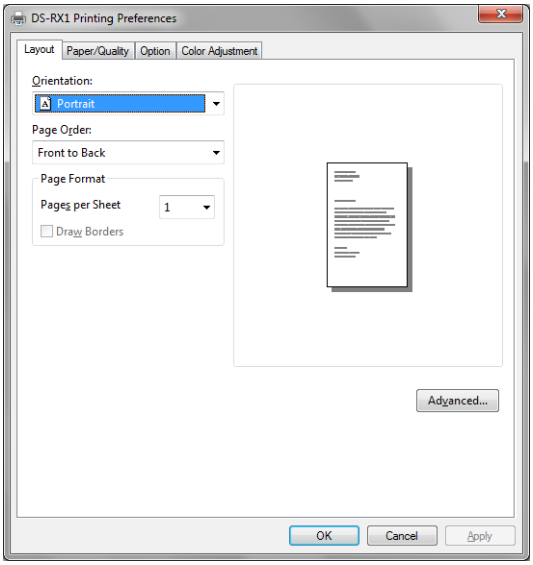


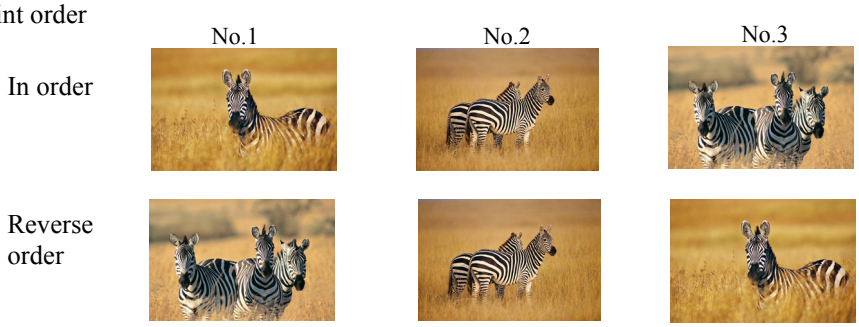
Fig 2.2.1 Layout tab

Orientation

Assign print orientation as Landscape or Portrait.
Refer to 2.6 Print direction.

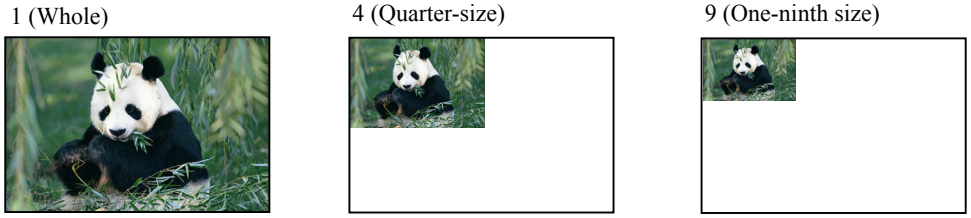
Page Order

When printing multiple images in the application, you can set the order.
Ex.) Print order



Pages per Sheet

Prints the designated fractional size.
Ex.) Fractional size



2.2.2 Advanced Options

By selecting [Advanced] in the Layout window, various settings can be made using Advanced Options.

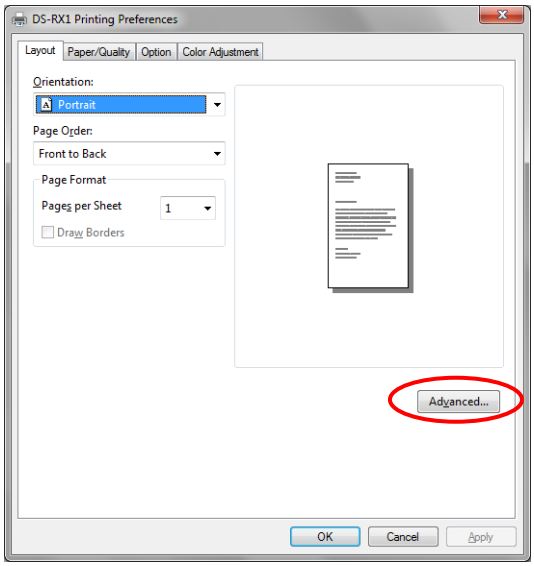


Fig 2.2.2.1 Advanced Settings

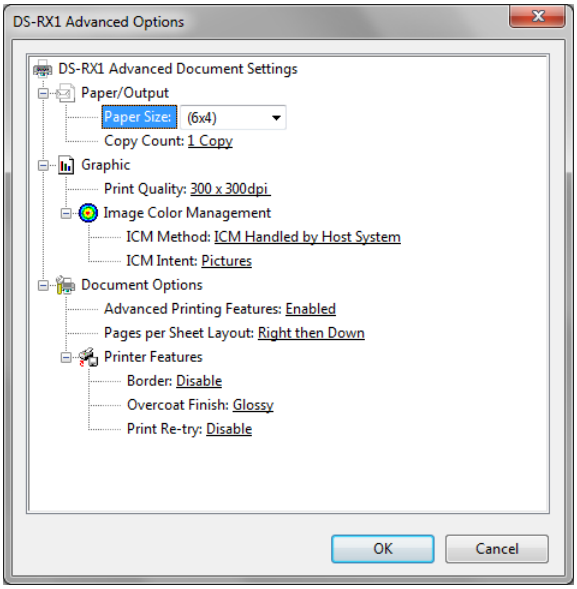


Fig 2.2.2.2 Advanced Options tab

Paper Size

You can designate the paper size. Please match the paper size to the media size with which the printer is equipped

Copy Count

You can designate the number of times an image will be printed.

Print Quality

You can designate the print quality. Please match the print quality to the printer settings.

ICM Method

ICM intent	Function
ICM Disabled	2.2.4 Synchronous with “Color Management: None” in paper option.
ICM Handled by Host System	2.2.4 Synchronous with “Color Management: ICM” in paper option. Performs color management with the driver.
ICM Handled by Printer	This is the same as setting “ICM Handled by Host System”.

ICM Intent

This designates the rendering method when using ICM. Always have the ICC profile for the DS-RX1 set to “Picture”. Please do not use it at other settings.

Advanced Printing Features

Always have it set to “Enabled”. Please do not use it at other settings.

Pages per Sheet Layout

The layout direction of a picture is specified, when Pages per Sheet setting is multiple pages per sheet.

Border

Synchronous with the border option in the paper option.

Overcoat Finish

The overcoat finish for the printed surface can be selected from the following two types.

Overcoat Finish	Function
Glossy	This finishes the print with a glossy surface.
Matte	This finishes the print with a matte (non-glossy) surface.

Print Re-try

This sets up whether print data in a printer buffer when the error of a printer occurs is printed after error recovery, or it does not print.

Print Re-try	Function
Disable	Printing data in a printer buffer is cleared in the case of a printer error. After an error recovery, the cleared image data must be re-sent. When using an application that has an error recovery function, select this option.
Enable	Printing data in a printer buffer is held in the case of a printer error. After an error recovery, the print process resumes with the saved data. However, if the power is turned OFF, the data will not be saved.

According to the contents of a printer error, the power supply of a printer needs to be re-switched on for error recovery. In this case, it is not dependent on a setup of Print Re-try, and printing data in a printer buffer is cleared. Operation by Print Re-try setup in each error is shown below.

Contents of an error	Print Re-try setup is “Disable”	Print Re-try setup is “Enable”
Paper End	Please resend picture data not printed after error recovery.	Printing processing is resumed from data currently held in a printer buffer after error recovery. When paper initialization operation is performed, it is printed after paper initialization operation.
Ribbon End		
Cover Open		
Paper Jam (*1)		
Ribbon Error (*1)		
Paper Definition Error		
Data Error	For error recovery, the power supply of a printer once needs to be turned OFF. Therefore, print data in a printer buffer is cleared by power-supply OFF of a printer regardless of a setup of the Print Re-try function. Please resend picture data not printed after printer re-starting.	For error recovery, the power supply of a printer once needs to be turned OFF. Therefore, print data in a printer buffer is cleared by printer power-supply OFF even if the Print Re-try function is set to "Enable". Please resend picture data not printed after printer re-starting.
Head Position Error		
Power Supply Fan Stop		
Cutter Error		
Head Voltage Error		
Abnormal Head Temp.		
Abnormal Media Temp.		
Ribbon Tension Error		
RFID Module Error		
System Error		

*1: After an error stop, a paper or a ribbon should perform removal work of an error factor according to a printer user's manual.

<Multiple layout>

When the DS-RX1 is using 6x8 size media, 2 image layout is possible.
With the printer driver paper setting, multi-image layout is made possible, and the image sizes are as follows.

Layout designation

Driver paper setting (layout)	Paper Orientation	Image size width x height (mm)	Using media
(6x4) x 2	Portrait	(156.1x105.0) x 2	6x8
	Landscape	(105.0x156.1) x 2	
PR (4x6) x 2	Portrait	(105.0x156.1) x 2	6x8
	Landscape	(156.1x105.0) x 2	
Image layout median size		2.54	

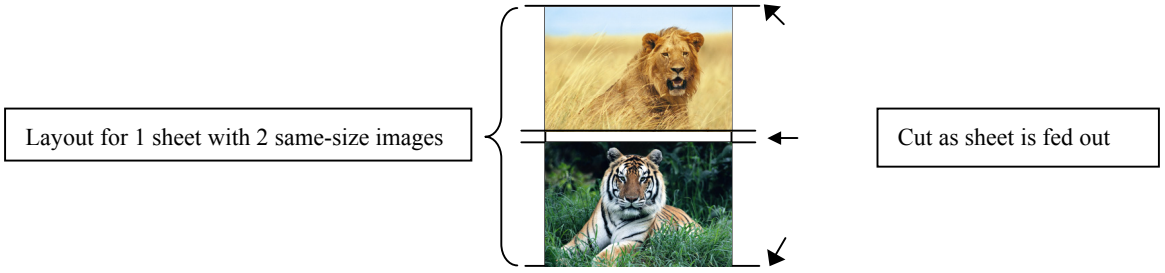
Multiple layout is possible under the following conditions.

1.The printer is using 6x8 size media.
2.The printer driver paper size is set to one of the above sizes.
3.Multiple images are sent from the application.

Note) Because the multi-image layout occurs on a per job basis, this works when there are multiple images for 1 job.If you want to print the same image, be sure to send the image data for each copy to be printed.The printer prints 2 images in one operation, and the paper is cut as it is fed out.

<Multi-image layout patterns>

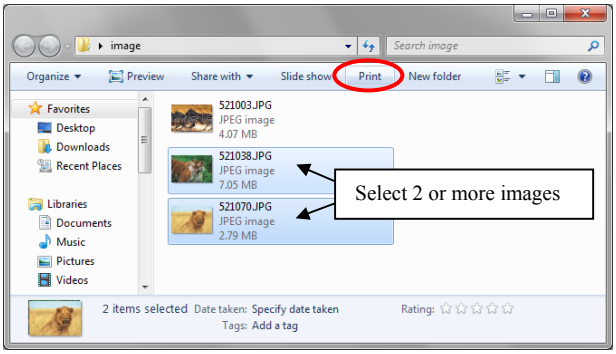
The following is possible for the multi-image layout pattern.



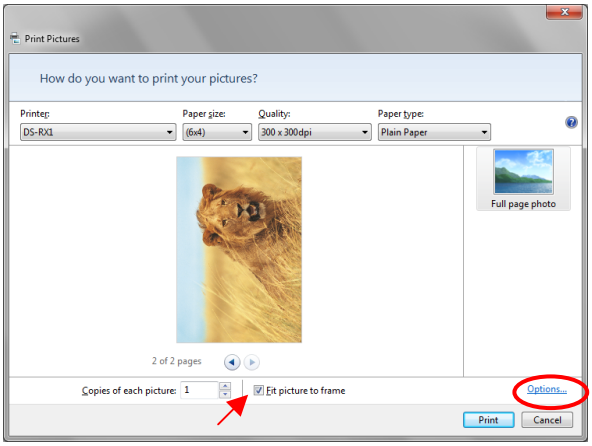
<Example of Application Use>

This is an example using Windows Explorer

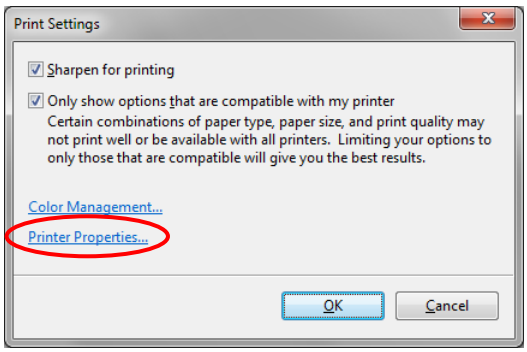
Step 1. Select 2 or more images⇒Click “Print”.



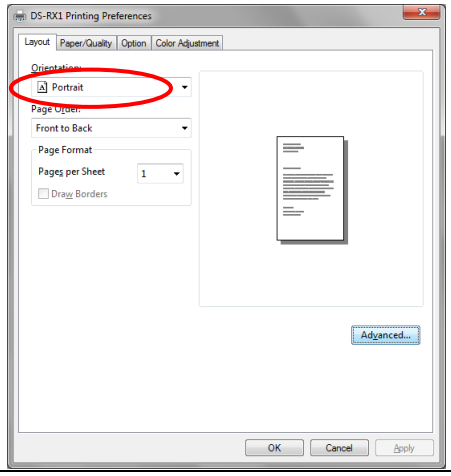
Step 2. Check “Fit picture to frame” and click “Options”.



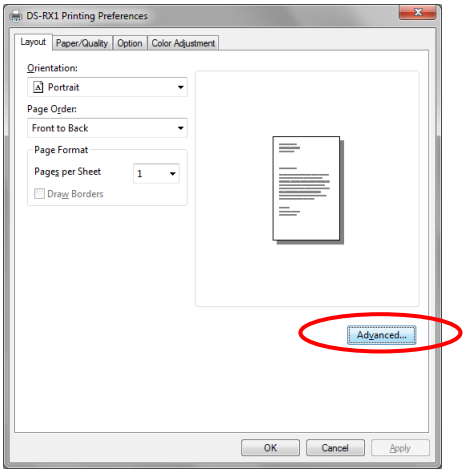
Step 3. Click on “Printer Properties”.


Print Settings
Sharpen for printing
Only show options that are compatible with my printer
Certain combinations of paper type, paper size, and print quality may not print well or be available with all printers. Limiting your options to only those that are compatible will give you the best results.
Color Management...
Printer Properties...
OK
Cancel

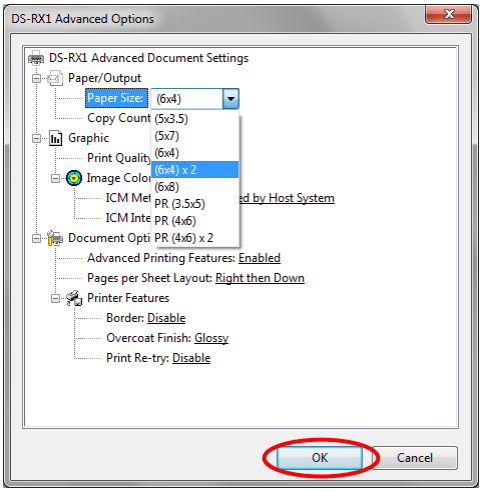
Step 4. From the “Orientation” pull-down menu, select “Portrait”.



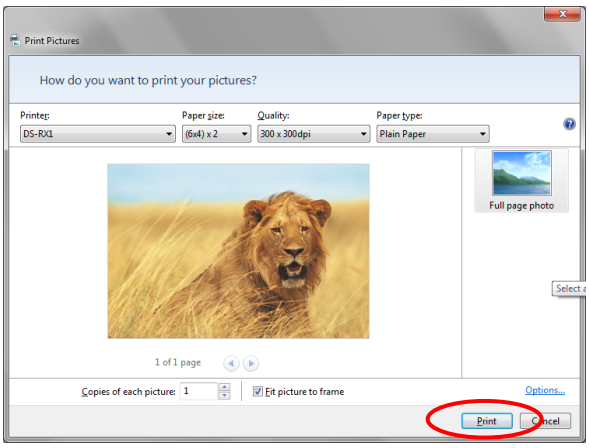
Step 5. Click on “Advanced”.



Step 6. Set the Paper Size to “(6x4)x2”. Then click “OK” on the windows from steps 6⇒5, returning to the window displayed in Step 2.



Step 7. Click on “Print”.



2.2.3 Paper/Quality

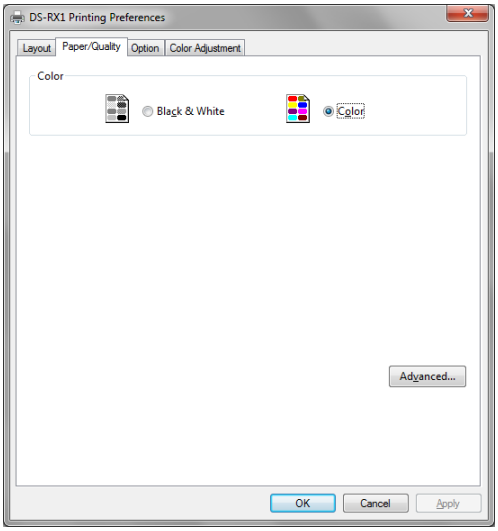


Fig 2.2.3 Paper/Quality tab

Color Please set to color print. Do not use for black and white printing.

2.2.4 Option

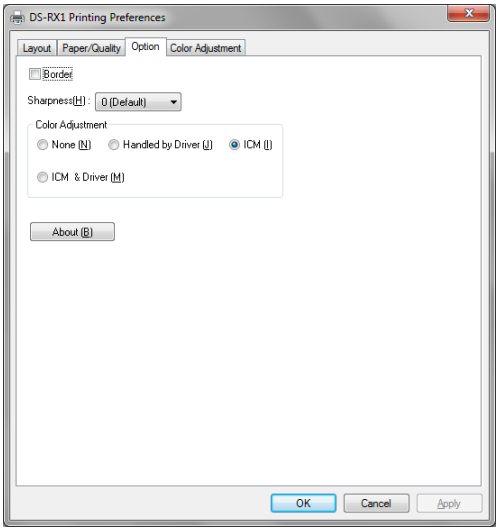


Fig 2.2.4.1 Paper option tab

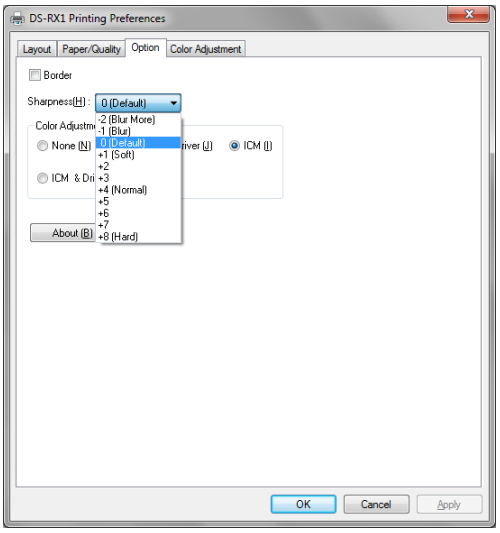


Fig 2.2.4.2 Sharpness setting

Border

Designates yes or no for border (check means with border). Synchronous with border in the Advanced Settings.

Sharpness

Processes for 11 sharpness levels (Fig 2.2.4.2). 0(Initial setting) means there is no sharpness processing. Minus(-) blurs the image, and plus(+) increases the sharpness.

Color Adjustment

None

Synchronous with the ICM Method in the Advanced Settings. Checking this item disables ICM and the Color Adjustment tab, and color management does not occur from the driver.

Handled by Driver

Checking this item disables ICM and 2.2.5 Color Adjustment is enabled. The adjustment values for gamma, brightness, contrast, and chroma are shown.

ICM

Synchronous with the ICM Method in the Advanced Settings (ICM Handled by Host System). Checking this item enables color management from the driver.

ICM & Driver

If you check this, ICM (color management) and color adjustment will be enabled.

About

Displays the driver version.

2.2.5 Color Adjustment

If you check Handled by Driver in 2.2.4 Option, the respective color adjustment values in the Color Adjustment tab are reflected in the image.

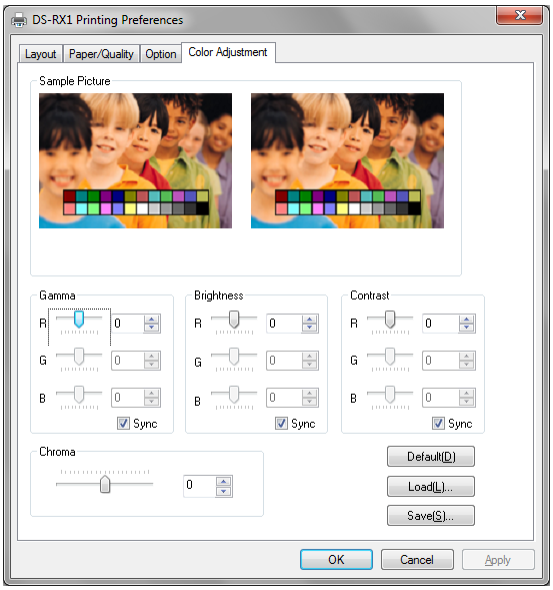


Fig 2.2.5 Color Adjustment tab

Setting ranges in the Color Adjustment tab are as follows:

Adjustment Item	Adjustment Value
Gamma	-100(dark) ~ 100(light) (0 means no adjustment, Gamma 2.0 ~ 0.5) Adjusts the density of the highlights in the image. The greater the gamma value, the brighter the highlights. Synchronous check box ON **:** Sets RGB at the same value OFF**:**Sets RGB at a different value
Brightness	-100(dark) ~ 100(light) (0 means no adjustment) Adjusts the brightness of the image. The larger the value, the greater the overall brightness of the image. Synchronous check box ON **:**Sets RGB at the same value OFF**:**Sets RGB at a different value
Contrast	-100(weak) ~ 100(strong) (0 means no adjustment) Adjusts the contrast of the image. The larger the value, the greater the contrast. Synchronous check box ON **:** Sets RGB at the same value OFF**:** Sets RGB at a different value
Chroma	-100(weak) ~ 100(strong) (0 means no adjustment) Adjusts the color saturation of the image.

2.3 Default Values for Various Settings

Default values for each option (at the time of installation) are shown below. If the printer driver does not work correctly after changing the options, please return the options to the default settings.
Note) According to the Service Pack and use environment of OS, the default value at the time of installation may differ from the following chart.

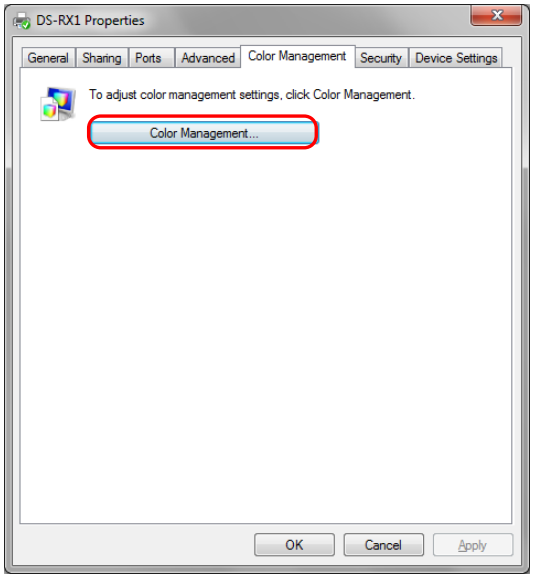
Tab	Options			Default
Layout	Orientation			Portrait
	Page Order			Front to Back
	Pages Per Sheet			1
Paper/Quality	Color			Color
Option	Border			Disable
	Sharpness			0 (Default)
	Color Adjustment			ICM
Color Adjustment	Gamma			0
	Brightness			0
	Contrast			0
	Chroma			0
Advanced (Click [Advanced] button of Layout tab)	Paper/Output	Paper Size		(6 x 4)
		Copy Count		1
	Graphic	Print Quality		300 x 300dpi
		Image Color Management	ICM Method	ICM Handled by Host System
			ICM Intent	Pictures
	Document Option	Advanced Printing Features		Enable
		Pages per Sheet Layout		Right then Down
		Printer Features	Border	Disable
			Overcoat Finsh	Glossy
			Print Re-try	Disable

Chart 2.3 Print Setting Default Values

2.4 Color Management

In [Color Management], this designates the color profile. Default at installation associates [RX1.icc].

Step 1. Select “Color Management” tab in “Printer Properties”, and click on “Color Management” button.



Step 2. Choose printer: DS-RX1 from a device.

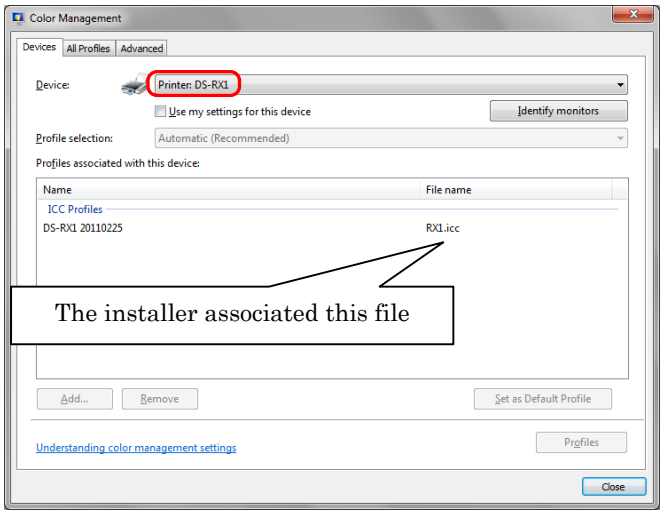


Fig 2.4 Color Management

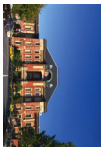
2.5 Print Area

Depending on the paper size designated at the driver, the image size and dot count will be as follows.

Paper	Paper Orientation	Image size (width x height)		Image pixel amount (width x height)		
		(inch)	(mm)	300 x 300 DPI	300 x 600 DPI	600x600 DPI
(5x3.5)	Portrait	5"x 3.5"	131.1 x 92.1	1548 x 1088	1548 x 2176	3096 x 2176
	Landscape	3.5"x 5"	92.1 x 131.1	1088 x 1548	2176 x 1548	2176 x 3096
(6x4)	Portrait	6"x 4"	156.1 x 105.0	1844 x 1240	1844 x 2480	3688 x 2480
	Landscape	4"x 6"	105.0 x 156.1	1240 x 1844	2480 x 1844	2480 x 3688
(5x7)	Portrait	5"x 7"	131.1 x 181.0	1548 x 2138	1548 x 4276	3096 x 4276
	Landscape	7"x 5"	181.0 x 131.1	2138 x 1548	4276 x 1548	4276 x 3096
(6x8)	Portrait	6"x 8"	156.1 x 206.2	1844 x 2436	1844 x 4872	3688 x 4872
	Landscape	8"x 6"	206.2 x 156.1	2436 x 1844	4872 x 1844	4872 x 3688
PR (3.5x5)	Portrait	3.5"x 5"	92.1 x 131.1	1088 x 1548	2176 x 1548	2176 x 3096
	Landscape	5"x 3.5"	131.1 x 92.1	1548 x 1088	1548 x 2176	3096 x 2176
PR (4x6)	Portrait	4"x 6"	105.0 x 156.1	1240 x 1844	2480 x 1844	2480 x 3688
	Landscape	6"x 4"	156.1 x 105.0	1844 x 1240	1844 x 2480	3688 x 2480

2.6 Print Drection

Regarding the print direction setting, the relationship between the application-generated image and the print (feed direction) is as shown in the following chart. The generated image is the image generated through enlargement/reduction to fit the size shown in 2.5 Print Area, without having the application rotate the original image.

Original Image	Driver setting						
	Orientation setting	Paper setting					
		(5x3.5) (6x4) (6x4)x2		PR (3.5x5) PR (4x6) PR (4x6)x2		(5x7) (6x8)	
		Generation image	Output image (direction ↓)	Generation image	Output image (direction ↓)	Generation image	Output image (direction ↓)
	Portrait						
	Landscape						
	Portrait						
	Landscape						

Chapter 3 Updating the Driver

In order to update the printer driver, follow the steps shown below.

1. Driver Removal

(1) Before removing the printer-driver, shut down all other applications. Also, in the "Devices and Printers" window, select the printer icon of the printer you want to remove, check the bottom of the window that there are no documents in queue, and start removal of the driver.

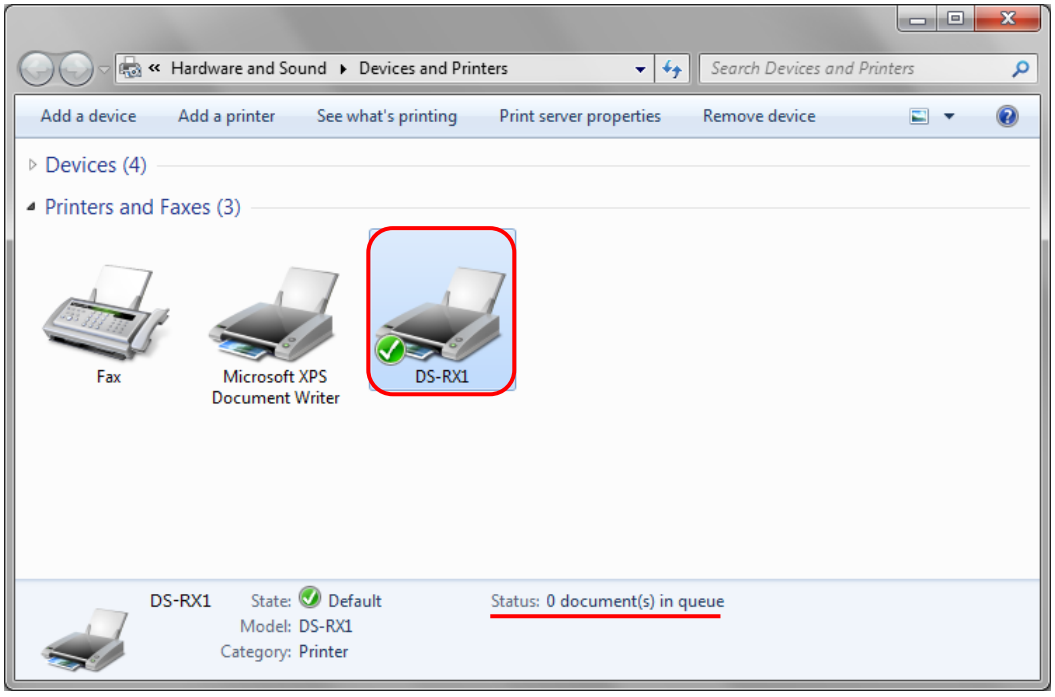


Fig 3.1 "Devices and Printers" window with the DS-RX1 icon clicked

(2) Select "Start"–"Control Panel", and click on "View devices and printers" in the control panel. From the "Devices and Printers" window, select the DS-RX1 printer, display the pull-down menu with the right click, and click on "Remove device".

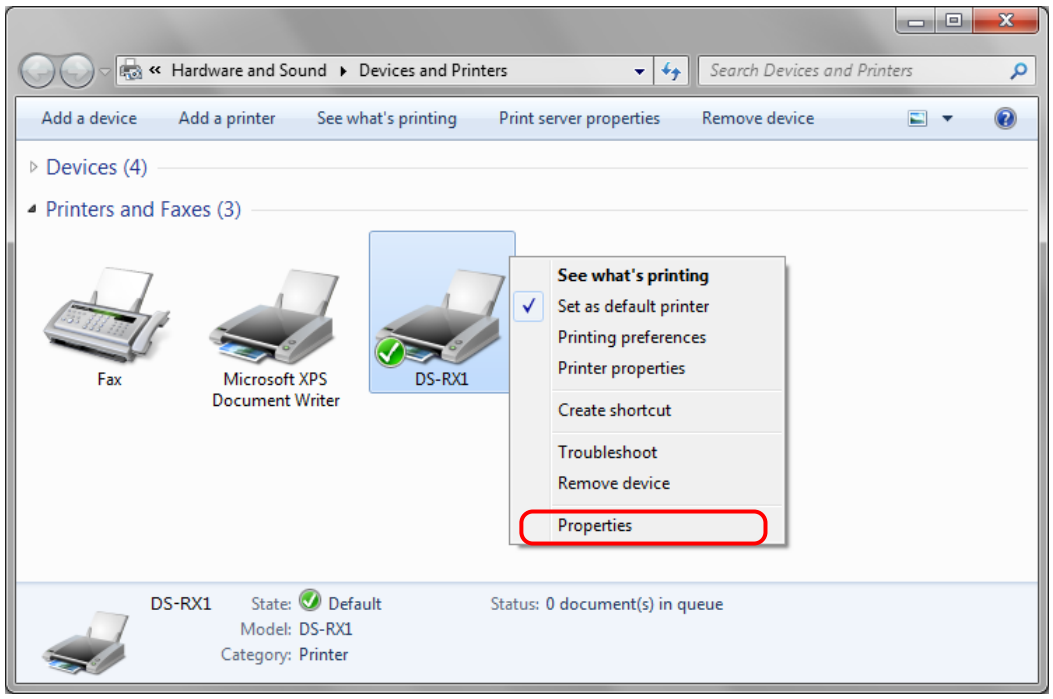


Fig 3.2 Devices and Printers window; DS-RX1 right-clicked menu

(3) When “Are you sure you want to remove this device?” appears, click on “Yes”.

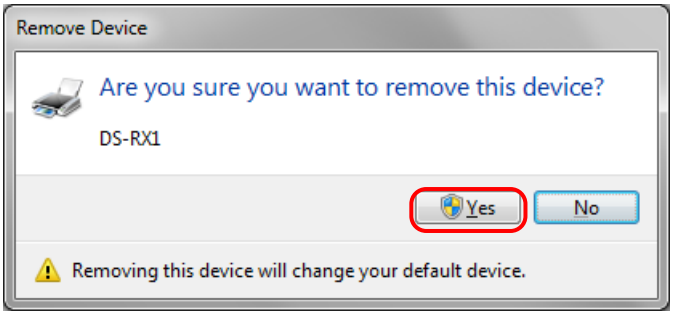


Fig 3.3 Remove device confirmation window

(4) After the DS-RX1 printer has been removed, select another printer (for example: Fax), and click on “Print server properties” in the menu bar.

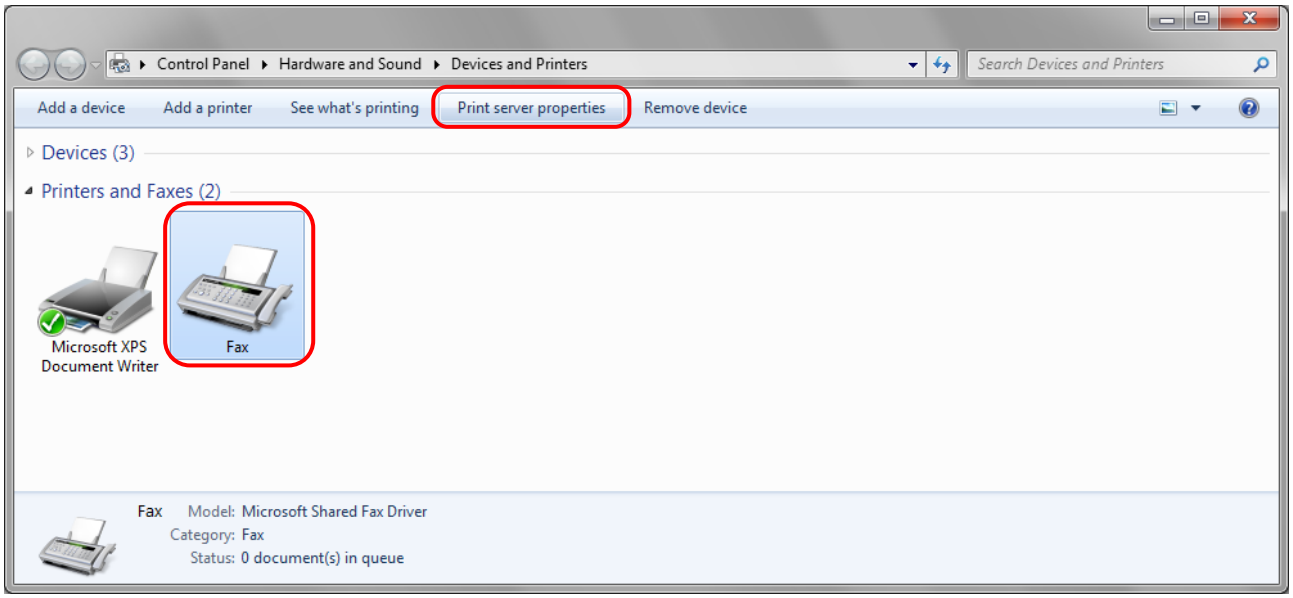


Fig 3.4 “Devices and Printers” window, showing the “Print server properties” menu

(5) When the Print Server Properties window appears, click on the Drivers tab. From the list of installed printer drivers, select "DS-RX1", and click the "Remove" button.

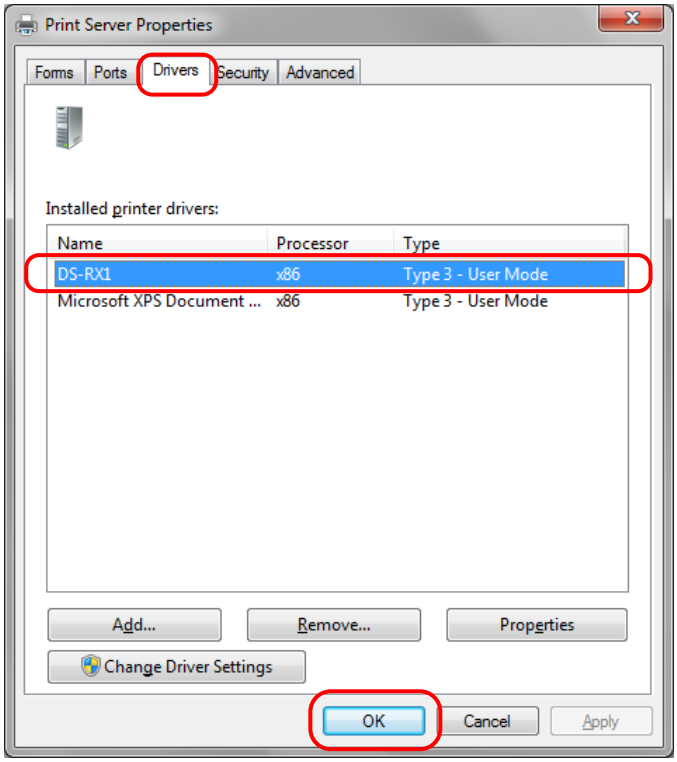


Fig 3.5 Print Server Properties window

(6) When the Remove Driver and Package window appears, select "Remove driver only", and click on the"OK" button. Removal of the driver package takes place in the next section "2. Uninstalling a Driver Package".

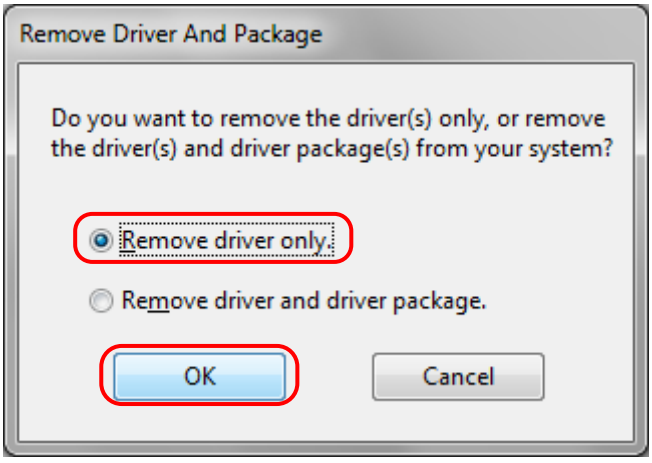

Remove Driver And Package
Do you want to remove the driver(s) only, or remove the driver(s) and driver package(s) from your system?
Remove driver only.
Remove driver and driver package.
OK
Cancel

Fig 3.6 Remove Driver and Package window

(7) When the Print Server Properties confirmation window appears, click on the “Yes” button.

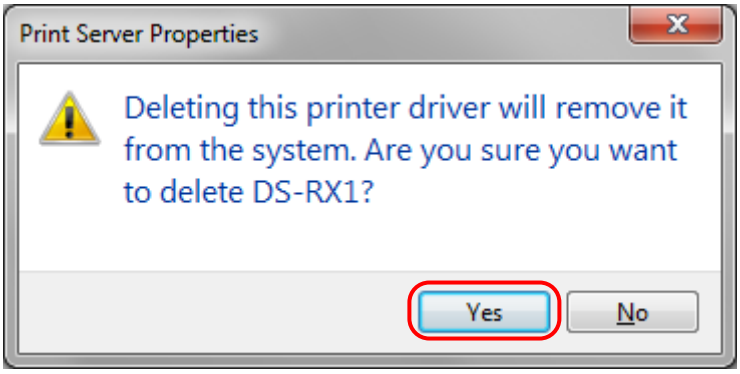

Print Server Properties
Deleting this printer driver will remove it from the system. Are you sure you want to delete DS-RX1?
Yes
No

Fig 3.7 Print Server Properties confirmation window

(8) Using the Print Server Properties window, confirm that “DS-RX1” has been removed, and click on the “Close” button.
After removing the printer driver, uninstall the driver package.

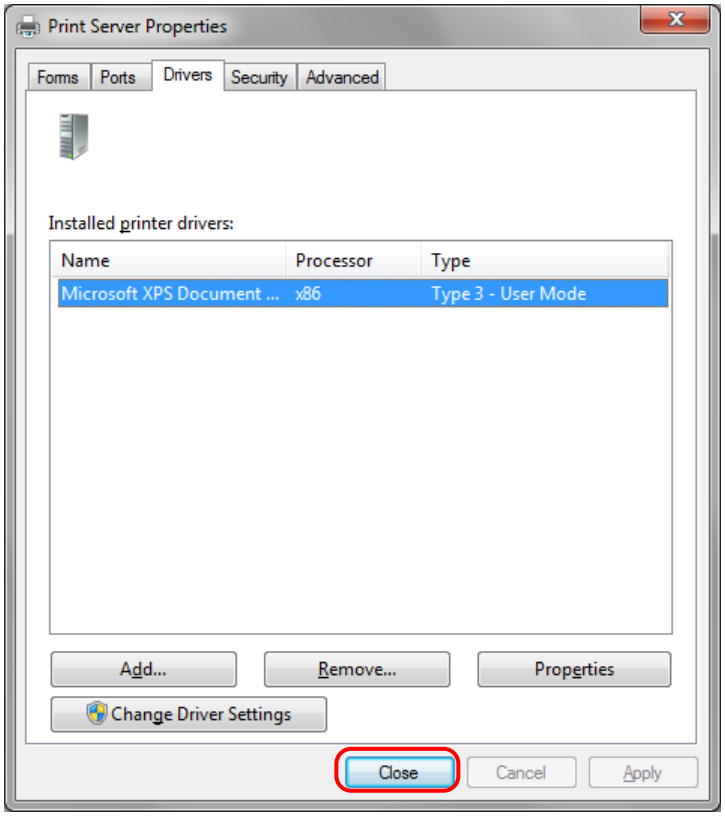


Fig 3.8 Print Server Properties window

2. Uninstalling a Driver Package

(1) Select “Start”, then “Control Panel”, and open the control panel. Click on “Uninstall a program” in the control panel.

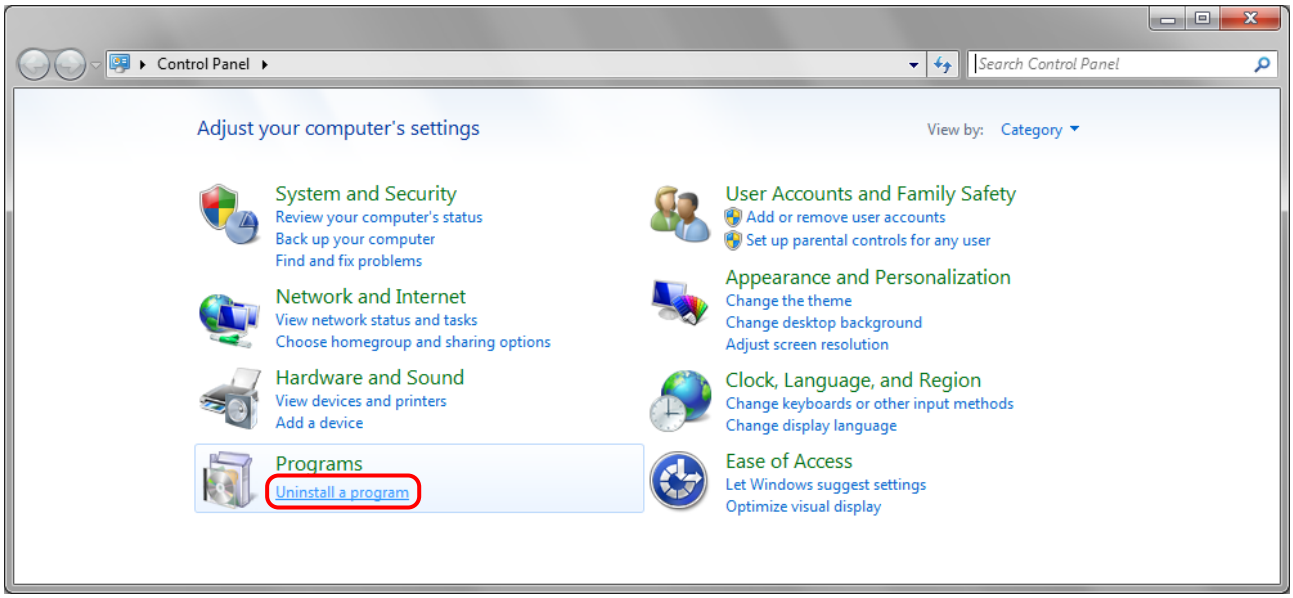


Fig 3.9 Control Panel

(2) When the “Uninstall or change a program” window appears, double-click on “Windows Driver Package – Dai Nippon Printing DS-RX1 (mm/dd/yyyy x.x.x.x)” (mm/dd/yyyy = the date, x.x.x.x = the version).

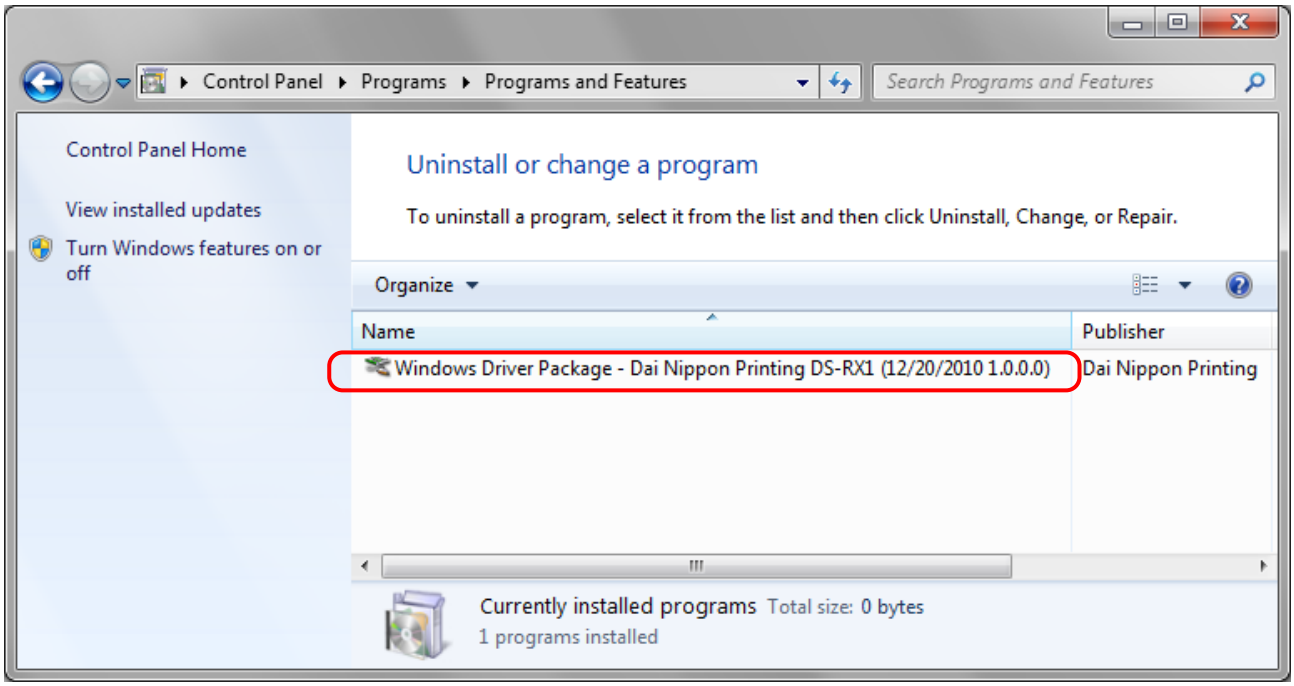

Control Panel ▸ Programs ▸ Programs and Features
Search Programs and Features
Control Panel Home
View installed updates
Turn Windows features on or off
Uninstall or change a program
To uninstall a program, select it from the list and then click Uninstall, Change, or Repair.
Organize
Name
Publisher
Windows Driver Package - Dai Nippon Printing DS-RX1 (12/20/2010 1.0.0.0)
Dai Nippon Printing
Currently installed programs Total size: 0 bytes
1 programs installed

Fig 3.10 Uninstall a program

(3) When the “Uninstall Driver Package” window appears, click on “Yes”.
The Uninstall will be completed.
After finished with uninstalling the driver package, reboot the computer.

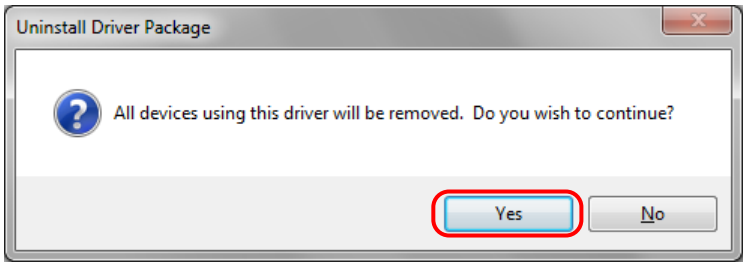


Fig 3.11 Uninstall confirmation window

3. Installing the printer-driver upgrade

After removing the printer and printer-driver, install the new printer-driver. For installation steps, please refer to Chapter 1 “Install”.

4. Rebooting the computer

After installation of the printer-driver is complete, be sure to reboot the computer.
(Do not print immediately after installation. First reboot the computer.)

Chapter 4 Driver Removal

For steps to remove the printer driver, refer to Chapter 3 “1. Driver Removal” and “2. Uninstalling a Driver Package”.